

| Ref # | Hits | Search Query | DBs | Default Operator | Plurals | Time Stamp |
|-------|--------|--|---|------------------|---------|------------------|
| L2 | 2 | ("6715334") | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/01/09 11:00 |
| S1 | 312702 | (Hans Jacobsen.in.) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/01/09 11:00 |
| S2 | 19983 | (Hans Jacobsen.in.) and (bending die) and (sheet metal forming) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/12/29 12:16 |
| S3 | 26 | (Hans Jacobsen.in.) and (bending die) and (sheet metal forming) and (working surface) and (frame) and (gap) and (edge) and (hinge) and (spring) and (sector gear) and (rack gear) and (link) and (pivot shaft) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/12/29 12:44 |
| S5 | 182 | (72/31.1).CCLS. | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | OFF | 2005/12/29 14:33 |
| S6 | 92 | (72/31.11).CCLS. | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | OFF | 2005/12/29 14:28 |
| S7 | 330 | (72/313).CCLS. | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | OFF | 2005/12/29 15:34 |
| S8 | 221 | (72/389.1).CCLS. | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | OFF | 2005/12/29 15:25 |

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| S9 | 212 | (72/389.3).CCLS. | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | OFF | 2005/12/29 14:40 |
| S10 | 88 | (72/389.8).CCLS. | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | OFF | 2005/12/29 12:28 |
| S11 | 29 | (72/389.9).CCLS. | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | OFF | 2005/12/29 12:36 |
| S12 | 133 | (72/481.9).CCLS. | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | OFF | 2005/12/29 14:01 |
| S13 | 216 | (72/702).CCLS. | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | OFF | 2005/12/29 13:32 |
| S14 | 540 | (100/35).CCLS. | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | OFF | 2005/12/29 13:15 |
| S15 | 2 | ("5495743") | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | OFF | 2005/12/29 12:41 |
| S16 | 5 | ("6000322") | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | OFF | 2005/12/29 12:42 |

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| S17 | 3 | ("6263717") | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | OFF | 2005/12/29 12:43 |
| S18 | 0 | (72/31.1.ccls.) and (bending die) and (sheet metal forming) and (working surface) and (frame) and (gap) and (edge) and (hinge) and (spring) and (sector gear) and (rack gear) and (link) and (pivot shaft) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/12/29 12:51 |
| S19 | 0 | (72/31.11.ccls.) and (bending die) and (sheet metal forming) and (working surface) and (frame) and (gap) and (edge) and (hinge) and (spring) and (sector gear) and (rack gear) and (link) and (pivot shaft) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/12/29 12:45 |
| S20 | 0 | (72/313.ccls.) and (bending die) and (sheet metal forming) and (working surface) and (frame) and (gap) and (edge) and (hinge) and (spring) and (sector gear) and (rack gear) and (link) and (pivot shaft) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/12/29 12:46 |
| S21 | 0 | (72/313.ccls.) and (die) and (working surface) and (frame) and (gap) and (edge) and (hinge) and (spring) and (sector gear) and (rack gear) and (link) and (pivot shaft) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/12/29 12:46 |
| S22 | 0 | (72/389.1.ccls.) and (die) and (working surface) and (frame) and (gap) and (edge) and (hinge) and (spring) and (sector gear) and (rack gear) and (link) and (pivot shaft) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/12/29 12:46 |
| S23 | 0 | (72/31.1.ccls.) and (working surface) and (frame) and (gap) and (edge) and (hinge) and (spring) and (sector gear) and (rack gear) and (link) and (pivot shaft) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/12/29 12:48 |
| S24 | 0 | (72/389.1.ccls.) and (working surface) and (frame) and (gap) and (edge) and (hinge) and (spring) and (sector gear) and (rack gear) and (link) and (pivot shaft) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/12/29 12:48 |

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| S25 | 0 | (72/389.3.ccls.) and (working surface) and (frame) and (gap) and (edge) and (hinge) and (spring) and (sector gear) and (rack gear) and (link) and (pivot shaft) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/12/29 12:49 |
| S26 | 1 | (72/389.8.ccls.) and (working surface) and (frame) and (gap) and (edge) and (hinge) and (spring) and (sector gear) and (rack gear) and (link) and (pivot shaft) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/12/29 12:49 |
| S27 | 0 | (72/389.9.ccls.) and (working surface) and (frame) and (gap) and (edge) and (hinge) and (spring) and (sector gear) and (rack gear) and (link) and (pivot shaft) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/12/29 12:49 |
| S28 | 0 | (72/481.9.ccls.) and (working surface) and (frame) and (gap) and (edge) and (hinge) and (spring) and (sector gear) and (rack gear) and (link) and (pivot shaft) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/12/29 12:50 |
| S29 | 0 | (72/702.ccls.) and (working surface) and (frame) and (gap) and (edge) and (hinge) and (spring) and (sector gear) and (rack gear) and (link) and (pivot shaft) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/12/29 12:51 |
| S30 | 0 | (100/35.ccls.) and (working surface) and (frame) and (gap) and (edge) and (hinge) and (spring) and (sector gear) and (rack gear) and (link) and (pivot shaft) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/12/29 12:51 |
| S31 | 420 | (bending die) and (sheet metal forming) and (working surface) and (frame) and (gap) and (edge) and (hinge) and (spring) and (sector gear) and (rack gear) and (link) and (pivot shaft) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/12/29 12:51 |
| S32 | 1 | (bending die) and (sheet metal forming) and (working surface) and (frame) and (gap) and (edge) and (hinge) and (spring) and (sector gear) and (rack gear) and (link) and (pivot shaft) and (resist element) and (stripper) and (channel) and (block) and (spring) and (prime mover) and (piston) and (cylinder) and (wing) and (actuator) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/12/29 13:14 |

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| S33 | 1 | (bending die) and (sheet metal forming) and (working surface) and (frame) and (gap) and (edge) and (hinge) and (spring) and (sector gear) and (rack gear) and (link) and (pivot shaft) and (resist element) and (stripper) and (channel) and (block) and (prime mover) and (piston) and (cylinder) and (wing) and (actuator) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/12/29 13:15 |
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